Type of Lacomotive	er i Maddonius bigo (dilo di su	Hard Coal	Brown Coal Briquettos	Crude Brown Coal	Total Consumption Expressed in Terms of Bro- Coal Briquettes
Standard-gauge loccmotives	R	19,610 508	621,874	8,991	655,901
Farrou-gauge locomotives	R	1,192 80	8, 632	32	10,593
Column locemotive operating within the Russien Zone	1	4,176	3,520	-cus	9 <sub>*</sub> 77L
Total	1	24 <b>,</b> 978 588	634,016	9,023	676,268

Column locomotives 15,395
operating outside
the Soviet Zone

(2)

23,093

Mote: R stands for coal imported from the Ruhr area.

CLASSIFICATION SECRET/CONTROL II S. OFFICIALS ON T	•
STATE VI and HAND AND THE STATE ONLY	
DISTRIBUTION	
ANNY # > Sel plR # X gr FBI	
The first operation is such that the first of the first operation operation of the first operation operation operation operation operation operation operation o	

## Approved For Release 2006/01/12: CIA-RDP82-00457R011300240009-5

SECRET/CONTROL/US OFFICIALS ONLY

2. Oil Consumption:

Standard-gauge locomotives	955,061 kg	
Narrow-gauge locemotives	8 <b>,456 kg</b>	
Column locomotives	12,361 kg	
Total	375,878 kg (3	;)
Breakdown of oil consumed:		
Minoral oil	301,216 kg	
Superheated steam oil	49,136 kg	
Saturated steam oil	16,869 kg	
(orpressor oil	8,657 kg	

25X1 Comments.

Total

(1) On the basis of a daily consumption quota of 22,350 tons, coal consumption, in December 1951, should not have exceeded 692,850 tons. However, 699,361 tons were consumed. The decrease in the consumption of hard coal from 82,818 tons in January 1951 to 24,948 tons in December 1951, a decrease which is paralleled by only a slight rise in the consumption of brown coal briquettes from 577,000 tons in January 1951 to 634,016 tons in December 1951, reveals the drastic economic measures taken by the Soviet 25X1 Zone railroads. The consumption of Ruhr coal dropped by almost 66 percent.

375,878 kg

(2) Coal consumption by column locomotives operating outside the Soviet Zone increased by 50 percent over the consumption in January 1951.

()) The consumption of lubricants in December 1951 rose slightly over the consumption in January 1951.